U.S. DEPARTMENT OF EDUCATION NATIONAL CENTER FOR EDUCATION STATISTICS WASHINGTON, D.C. 20006-5651

FORM APPROVED O.M.B. No.: 1850-0733 **EXPIRATION DATE: 09/2006**

DUAL ENROLLMENT PROGRAMS AND COURSES FOR HIGH SCHOOL STUDENTS

POSTSECONDARY EDUCATION QUICK INFORMATION SYSTEM

This survey is authorized by law (P.L. 103-382). While participation in this survey is voluntary, your cooperation is critical to make the results of this survey comprehensive, accurate, and timely.

Definition of Dual Enrollment

For the purposes of this survey, dual enrollment refers to high school students who earn college credits for courses taken frough a postsecondary institution. Different institutions have different names for dual enrollment, including "dual credit," "conc. rent enrollment," "joint enrollment," etc. Please use the definition provided here when completing the survey, regardless of how your, institution refers to high school students taking college-level courses. Please note that:

- Courses may be part of a dual enrollment program, or courses may be taken by students outside of any sign of a param.
 - "Dual enrollment program" is defined here as an organized system with special guidelines that allow high school students to take college level courses. The guidelines might have to do with entrance or eligibility requirements, funding, limits on coursetaking, and so on.
 - High school students who simply enroll in courses through your institution, and are treated as regular college students, should *not* be considered as participating in a dual enrollment program.
- Credit for courses may be earned at both the high school and college level simultaneously on nly at the college level. Credit may be earned immediately or upon enrollment at your institution after high school gractation.
- Courses may be taught on a college campus, on a high school campus, or at some other location.

The time frame for this survey is the 2002–03 12-month academic year, including courses to enduring summer sessions. Do not include information about summer bridge programs for students who had already graduated from high school.

This survey should be completed by the person(s) most knowled leable about dual enrollment at your institution.

IF ABOVE INSTITUTION INFO. MATINA IS INCORRECT, PLEASE UPDATE DIRECTLY ON LABEL.

Name of person completing orm:		Telephone:
Title/position:	E-mail:	
Best days and the es to see you (in case of questions):		

THANK YOU. PLEASE KEEP	A COPY OF THIS SURVEY FOR YOUR RECORDS.	
PLEASE REJURN COMPLETED FORM TO:	IF YOU HAVE ANY QUESTIONS, CONTACT:	
WESTAT	Brian Kleiner	
Lention: 7166.30—Kleiner	800-937-8281, ext. 4469 or 301-294-4469	
1650 Research Boulevard	Fax: 800-254-0984	
Rockville, Maryland 20850	E-mail: BrianKleiner@westat.com	

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information is 1850-0733. The time required to complete this information collection is estimated to average 30 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: National Center for Education Statistics, 1990 K Street, N.W., Washington, D.C. 20006

	your institution? (This may include students who took courses within a dual enrollment outside of any program—see definition on the front of the survey.)	ıt progra	nm or on	their own,
	Yes 1 (Continue with question 2.) No 2 (Stop. Complete respondent section on	front and	l return su	ırvey.)
2.	During the 2002–03 12-month academic year, did any high school students take college institution <i>outside</i> of any dual enrollment program? (<i>These are generally high school stude pay for college courses on their own and are treated the same as regular college students</i>	ents who	simply e	
	Yes 1 (Continue with question 3.) No 2 (Skip to question 4.)			4
3.	During the 2002–03 12-month academic year, how many high school students took convour institution outside of any dual enrollment program? (<i>Please provide unduplicated he students more than once if they took more than one course.</i>)			
	Number of students			
	ollege-Level Courses Taken by High School Students Through Your Institution ual Enrollment Program(s)	n'S) >	
	 "Dual enrollment program" is defined here as an organized system with special guidelines that to take college-level courses. The guidelines might have to do with entrance or eligibility. The coursetaking, and so on. High school students who simply enroll in courses through your institution, and at treated as not be considered as participating in a dual enrollment program. 	ments, fu	nding, limi	ts on
4.	During the 2002–03 12-month academic year, did any high school studies take course your institution that were part of a <i>dual enrollment program</i> ? (§ see definition.) Yes 1 (Continue with question 5.) No 2 (Stop. Complete respondent section on			
5.	During the 2002–03 12-month academic year, how many harb school students took colle enrollment program(s) through your institution? (<i>Please</i> , rovide unduplicated head count more than once if they took more than one cours).)			
	Number of students			
6.	Did the high school students who took courses for college credit in the dual enrollment prat the high school level for those courses? (Cacle only one.)	ogram(s) also rec	eive credit
	Yes	1		
	No	2 3		
	It varied Don't know	3 4		
7.	····		m(s) taug	ht? (<i>Circle</i>
		Yes	No	
	a. Your college can pus	1	2	
	b. A high school campus		2	
	c. Some or er location(s) (specify)	1	2	
If y	you are were d "yes" to 7b ("a high school campus"), then continue with question 8. It	not, ski	p to que	stion 10.
8.	Who were the instructors of the college-level courses in the dual enrollment program(s) school campus? (Consider a high school instructor as someone primarily employed by a instructor as someone primarily employed by your institution.) (Circle only one.)			

1. During the 2002-03 12-month academic year, did any high school students take courses for college credit through

9.	How did the minimum qualificenrollment program(s) compa						dual
				s			
				rs			
				qualifications			
	It varied				4		
10.	Which of the following most program(s)? (A course is equ (Circle only one.)						
	High school students tool	k one collea	e course per	academic term	1		1
				er academic term			. 1
				courses per academic term		A 4	
			school stude	nts took varied considerably	[,] 4		
	Some other pattern (spec	cify)			5		
11.	What was the maximum num allowed to take as part of the	dual enrollm	nent program	n(s)? (Circle only one.)		ahou studen	t was
						,	
	•						
12.	When were high school stud	dents gener				the dual enrol	ment
	program(s)? (Circle only one.	•					
	Immediately upon comple	etion of cour	ses	graduation	1		
	Other (specify)	stitution aftei	nigh school	graduation	2 3		
13.	Were there academic eligibilit program(s)?	ty requireme	ents for high	school stud ints to participa	te in your institution	on's dual enrol	ment
	Yes 1 (Continue w	ith question	<i>14.)</i> No	2 (Skip to question	17.)		
14.	What were the academic el enrollment program(s)? (Circl	igibility requile one on ea	uirements fo	or high so soll students to	participate in yo	ur institution's	dual
					Yes	No	
	a. Minimum high school grad	de point ave	rage		1	2	
	b. Minimum score on a stan	dardized tes	st, such as th	ne SAT	1	2	
	d. Passing a college placem	ss rank	by virin	źstitution	1	2 2	
	e. Some other requirement(s	s) (specify	by year in	istitution	1	2	
		o) (opcony	/		•	_	
If v							
		. 7		continue with question 15			
	What was the minimum high take courses in the dual entol	Chool 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your left only one.)	nstitution for high		nts to
	What was the minimum high take courses in the dual entol Between 1.75 and 2.24	hooi 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your left only one.)	nstitution for high		nts to
	What was the minimum high take courses in the dual entol Between 1.75 and 2.24 Between 2.25 and 2.7	Chool 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your itele only one.)	nstitution for high 1 2		nts to
	What was the minimum high take courses in the dual enrol Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.55 and 3.24	thool 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your left only one.)	nstitution for high 1 2 3		nts to
	What was the minimum high take courses in the dual entoon Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.5 and 3.24 Between 3.25 and 3.74	thool 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your	nstitution for high		nts to
	What was the minimum high take courses in the dual entol Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.5 and 3.2 Between 3.25 and 3.74 3.75 or 5.5 ye	thool 3PA	A (on a 4-po am(s)? (Circ	int scale) required by your	nstitution for high		nts to
15.	What was the minimum high take courses in the dual entol Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.15 and 3.24 Between 3.25 and 3.74 3.75 or ve	Chool 3PA	A (o <i>n a 4-po</i> am(s)? (<i>Circ</i>	int scale) required by your	nstitution for high	school studer	
15.	What was the minimum high take courses in the dual entol Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.5 and 3.2 Between 3.25 and 3.74 3.75 or 5.5 ye	thool 3PA	A (on a 4-po am(s)? (Circ	int scale) required by your sele only one.)	nstitution for high	school studer	dual
15.	What was the minimum high take courses in the dual entol Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.15 and 3.24 Between 3.25 and 3.74 It varies academic requirer enrollment program(s) the sale	ments for h	A (on a 4-po am(s)? (Circ	int scale) required by your sele only one.)	nstitution for high	school studer	dual
15.	What was the minimum high take courses in the dual ental Between 1.75 and 2.24 Between 2.25 and 2.7 Between 2.55 and 3.24 Between 3.25 and 3.74 3.75 or 25 ve It varie Were 1.2 academic requirer enrollment program(s) the sa (Circle only one.)	ments for home or different	A (on a 4-po am(s)? (Circ	students to be eligible to r institution's admissions sta	nstitution for high	ur institution's ar college stud	dual ents? Iment

18.	Was the curriculum (i.e., syllabus, books, exams, course length) for the college-level constudents as part of the dual enrollment program(s) specially designed for high school students for regular college students? (<i>Circle only one</i> .)			
	Specially designed for high school students	. 1		
	The same as for regular college students	. 2		
19.	Which sources paid tuition for the college-level courses taken by high school studel program(s)? (Circle one on each line.)	nts in t	he dual	enrollment
		Yes	No	
	a. Your institution (including both your institution's contributions and/or tuition waivers)		2	
	b. The state		2	
	c. High schools/public school districts		2	
	d. Parents/students		2 2	
	e. Some other source(s) (specify)	_ 1	2	
20.	What did high school students (and their parents) generally pay out of pocket for college dual enrollment program(s)? (Circle only one.)		ourses ta	ken in he
	Full tuition Partial tuition			
	Books and/or fees only		y	
	Nothing—tuition, books, and fees were paid in full by other sources			
	It varied			
21.	During the 2002–03 12-month academic year, did your institution have a formal dual specifically toward high school students who were at risk of educational failure? (This included in dual enrollment programs already covered above. Only include programs in students could earn college credit for courses taken.)	prollme progra	am may h	nave been
				,
	Yes 1 (Continue with question 22.) No 2 (Stop. Complete respondent section of			
22.	During the 2002–03 12-month academic year, how many at-risk high school students enrollment program?Number of students	were e	nrolled in	that dual
23.	What was the primary focus of the dual enrollment program for at-risk high school students	? (Circ	le only on	e.)
	Academic (e.g., mathematics, English, social studies, foreign anguages)	. 1		
	Career/technical (e.g., computer systems networking, currary arts, metallurgy)			
	Equally academic and career/technical	. 3		
	Some other primary focus (specify)	_ 4		
24.	Which of the following most closely resembles the typical pattern of enrollments in the duarisk high school students? (An academic term could be a semester, quarter, or trimester.) (l enrolln		ram for at-
	High school students took one college cour o per academic term	. 1		
	High school students took two college courses per academic term			
	High school students took three or monocollege courses per academic term	. 3		
	The number of college courses high school students took varied considerably	. 4		
25.	Did your institution provide extra apport services specifically for the at-risk high so enrollment program (e.g., tuto og, academic advising, study skills workshops, precollege support services be, on a those usually provided to students taking courses through your income.	counse	ling)? (<i>Oi</i>	the dual nly include
	Yes 1 (Conting with guestion 26.) No 2 (Stop. Complete respondent section on	front ar	nd return s	survey.)
26.	What extra surport sovices were specifically offered to the at-risk high school stude program? (Only in Jude support services beyond those usually provided to students to institute (Only in Jude support services)			
	institutio (Cir le one on each line.)	Yes	No	
	a. Tutoring.		2	
	b. Academic advising		2	
	c. Study skills workshops		2	
	d. College application/selection counseling		2	
	e. Financial aid counseling		2	
	f. Some other support service(s) (specify)	_ 1	2	